

Climbing

Climbing Wall Schedule

Schedule September - December 2008 (subject to change)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY			
Open	Unsupervised Open Climb Open - 5					Parent/Child 9-10	Unsupervised Open Climb Open-12			
10:00 am						Mini Climbers 10-11				
11:00 am						Youth Climbers				
12:00 pm						Supervised Open Climb & Birthday Parties 12-5				Supervised Open Climb & Birthday Parties 12-5
1:00 pm										
2:00 pm										
3:00 pm										
4:00 pm										
5:00 pm	Mini Climbers 5-6	Unsupervised Open Climb 5-9:30	Mini Climbers 5-6	Unsupervised Open Climb 5-6	Supervised Open Climb 5-8	Center Closed				
6:00 pm	Adult Climbers 6-7	Belay Cert. 6-8:30*	Youth Climbers 6-7	Teen Climbers 6-7						
7:00 pm	Supervised Open Climb 5-8		Supervised Open Climb 5-8	Adult Climbers 7-8:30	Unsupervised Open Climb 8-9:30					
8:00 pm	Unsupervised Open Climb 8-9:30		Sept 16 & 23 Oct 14 & 21 Dec 9 & 16	Unsupervised Open Climb 8-9:30				Unsupervised Open Climb 8:30-9:30		
9:00 pm										
9:30 pm										

- Pass or daily admission required for all open climb times
- Unsupervised Open Climb - Wall is open to certified climbers only. No staff available for belay
- Supervised Open Climb - Wall is open to all users. All uncertified climbers must purchase a belay ride at Guest Service
- Depending on size of classes, certified climbers will be allowed to climb during scheduled class times
- Children ages 3-14 may climb during any open climbing wall hours only if they are accompanied by a parent/guardian who is a certified climber
- Children ages 15+ may climb during any open climbing wall hours if they are certified climbers

Climbing Wall Certification Test (ages 15+)

Climbing Wall Certification Tests are available Monday, Wednesday, Friday, 5:00 pm - 8:00 pm for experienced climbers 15+ who wish to receive an climbing certification. Climbing certification will allow a climber to use the wall during supervised and unsupervised center hours. Appointments can be made by calling 303.926.2797.

